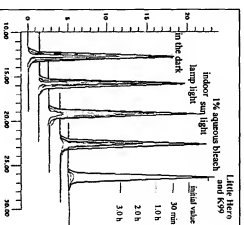
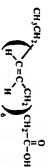


High Performance Liquid Chromatogram



structure of fatty acid



UV lamp

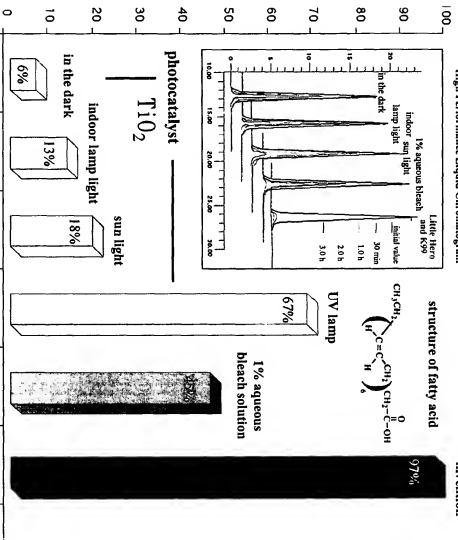
6.7%

1% aqueous
bleach solution

95.5%

anti-bacterial, anti-viral,
and anti-fungus
composition of the present
invention

percentage of destroyed fatty acid



A bar graph comparing the ability of the present composition with other conventional
sterilization methods to destroy fatty acid structure

Figure 1

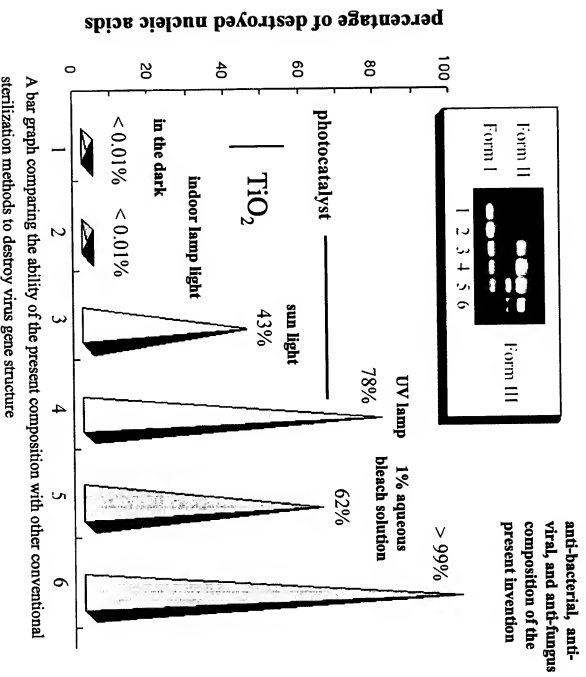


Figure 2